



Department of Chemistry
Ravenshaw University, Cuttack-753003
Advertisement for Walk-in Interview of JRF/SRF/RA in CSIR sponsored project

Applications are invited for the post of junior research fellow (JRF), senior research fellow (SRF) and research associate to work in the project entitled "**Carborane-Containing Boron Dipyrromethene Fluorophores**" funded by Council of Scientific and Industrial Research (CSIR), New Delhi. Applications can be sent via email or by post to the principal investigator on or before 4th December 2017.

Name of the position available: Junior Research Fellow/Senior Research Fellow/Research Associate

Number of positions available: 01 (One)

Age limit: Maximum of 28 years for JRF, 32 years for SRF and 35 years for RA as on the last date of receipt of application. Upper age limit is relaxable up to 5 years for SC/ST/Women and Physically handicapped candidates.

Project duration: 3 years

Educational qualifications and experience:

JRF: M.Sc. degree in Chemistry from a recognized University/ Institute having a minimum of 55% (50% in case of SC/ST/PH candidates) marks or equivalent CGPA and passing of NET/GATE test.

SRF: M. Sc. degree in Chemistry from a recognized University/ Institute and two years for post M.Sc. research/teaching experience as evidenced from published papers from standard referred journals.

RA: Ph. D. degree in Chemistry

Fellowships: JRF (Rs. 12, 000/- per month and 20% HRA), SRF (Rs. 14, 000/- per month and 20% HRA) and RA (Rs. 36, 000/- per month and 20% HRA)

Date of interview: 06.12.2017 (Wednesday) 11.00 AM at the Department of Chemistry, Ravenshaw University, Cuttack.

Application containing detailed CV affixed with photograph and name of two referees should be submitted with master degree mark sheet and certificate (Xerox) during the time of interview. No TA/DA will be paid for appearing in the interview.

General terms and conditions: The position is purely temporary and co-terminated with the duration of project. The position is renewable each year to satisfactory performance for a maximum of three years only.

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